

Figure 1

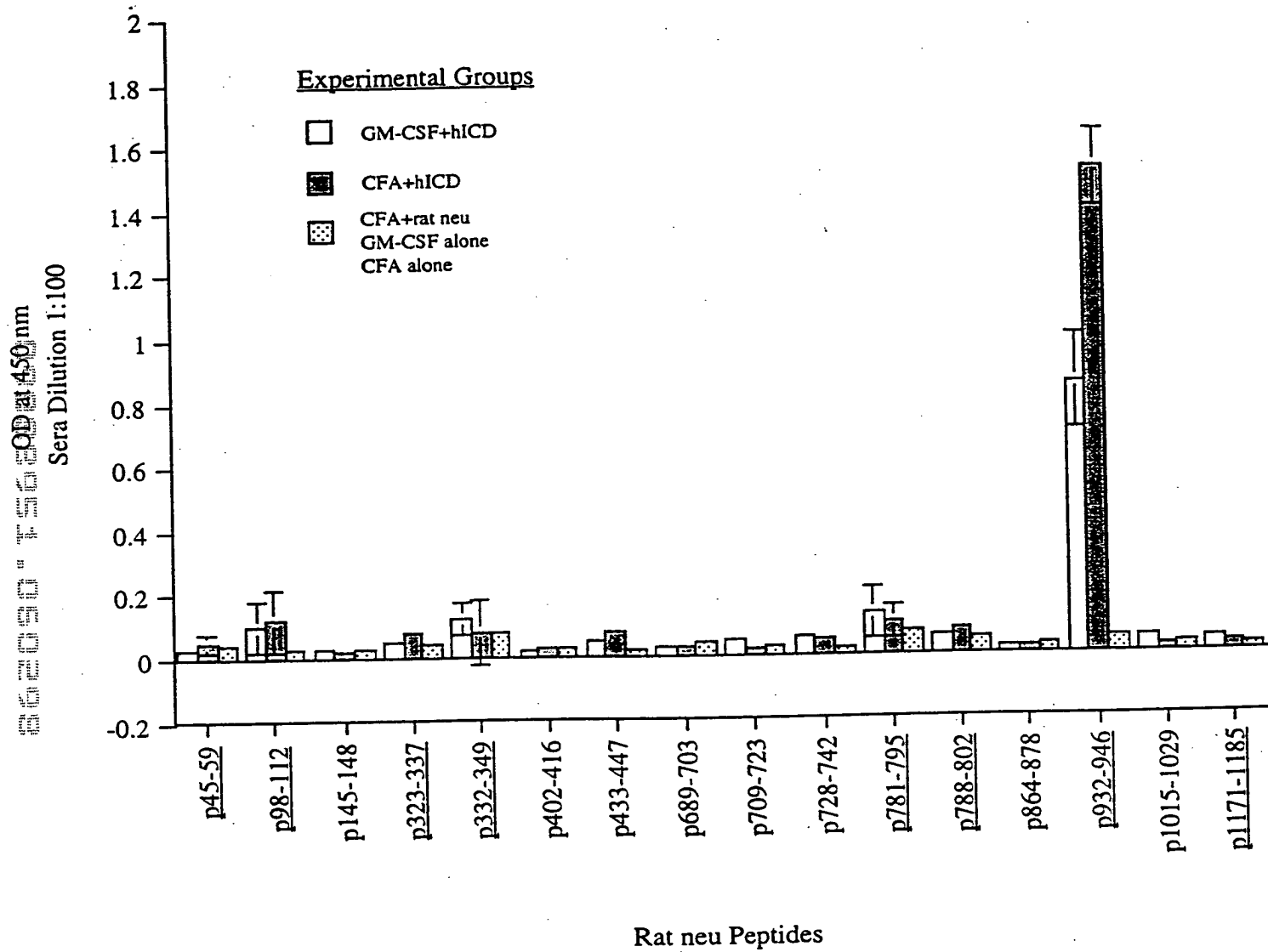


Figure 2

062050-1563360

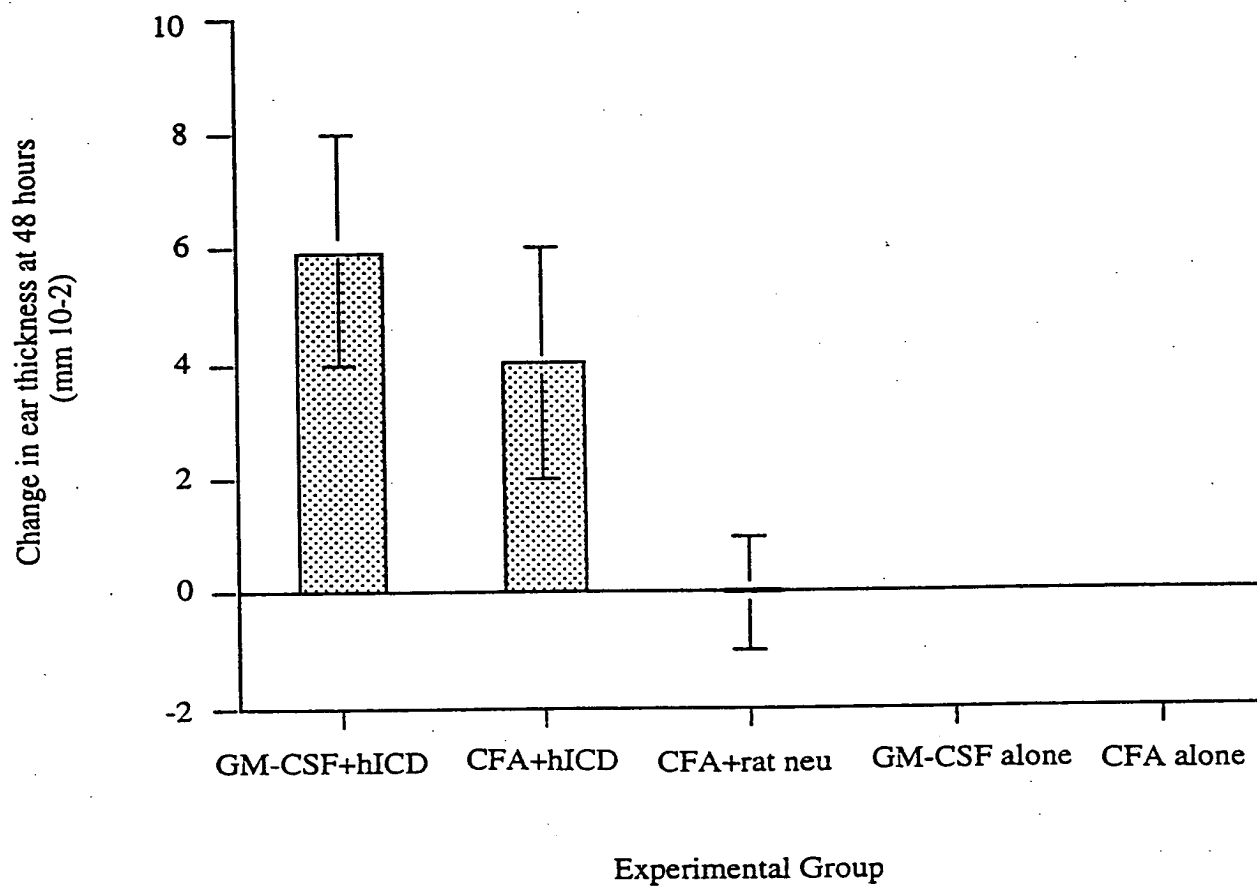
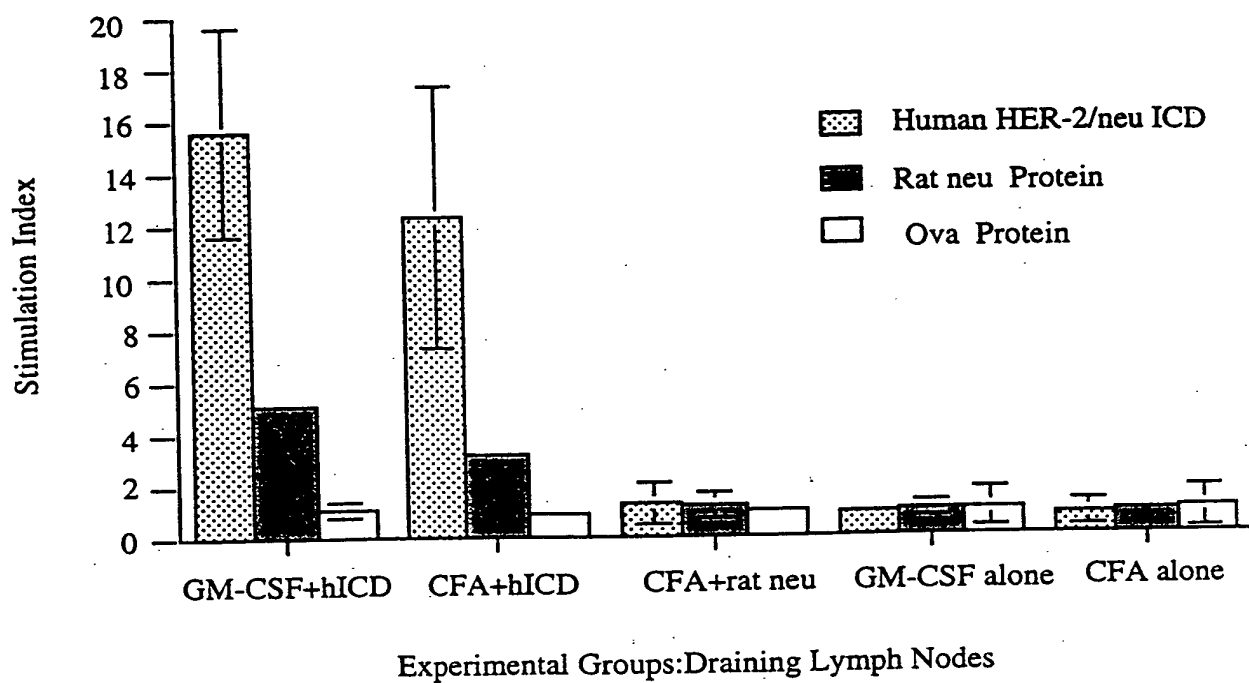


Figure 3

A.



B.

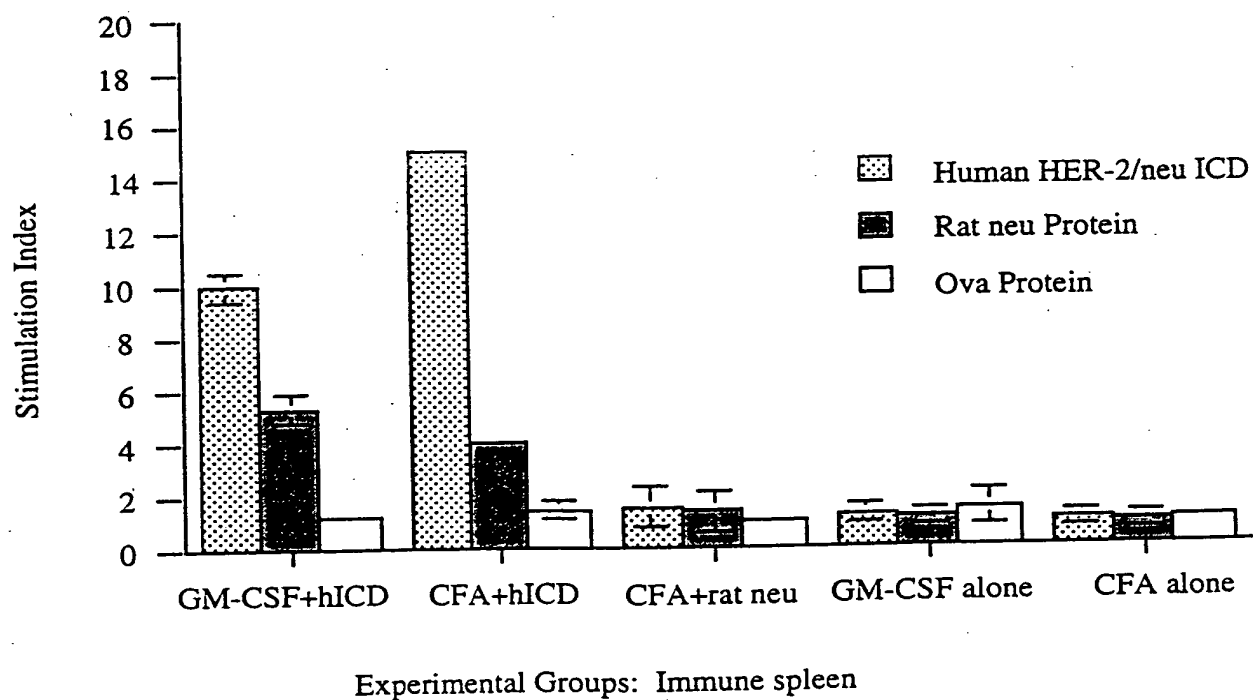


Figure 4

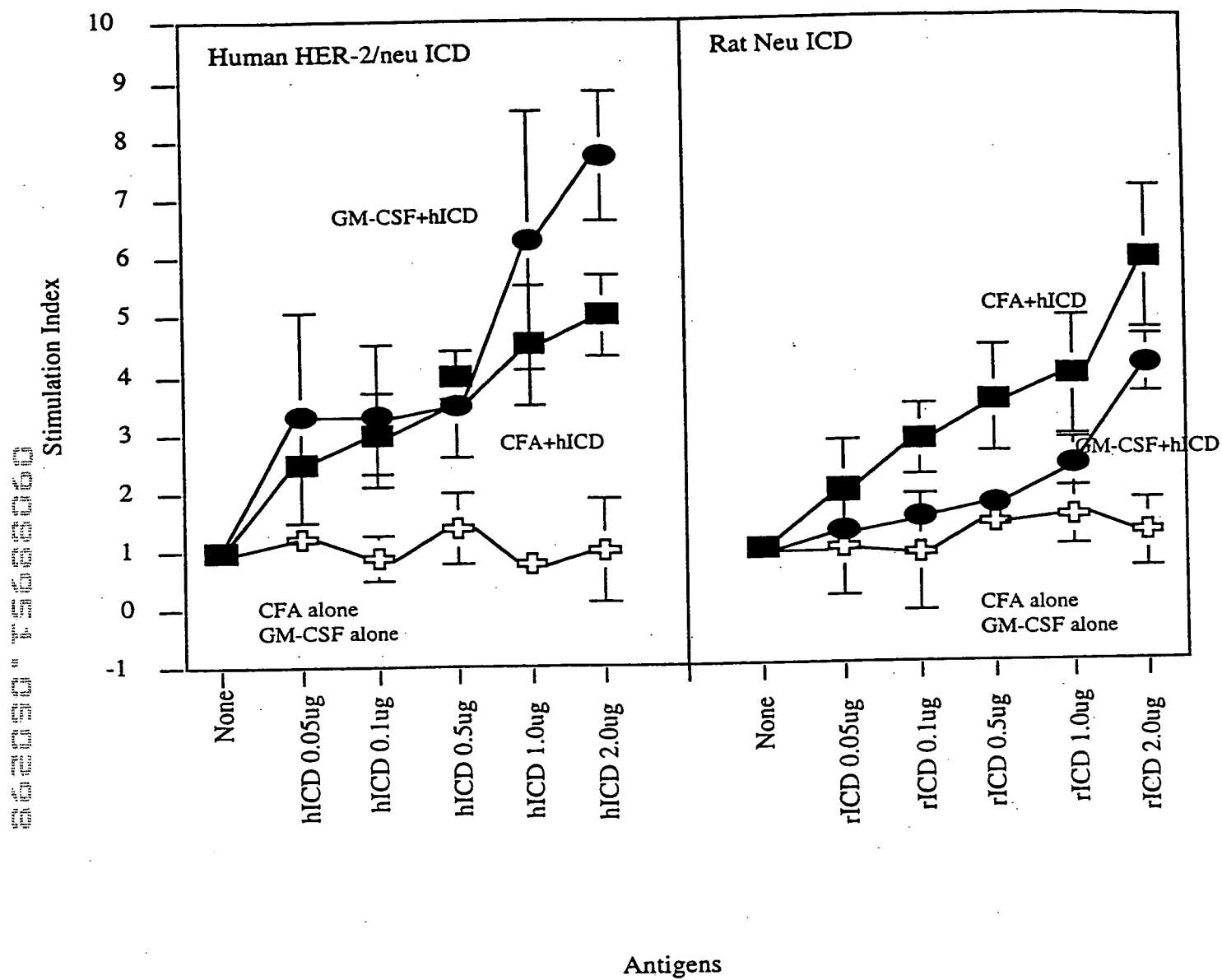
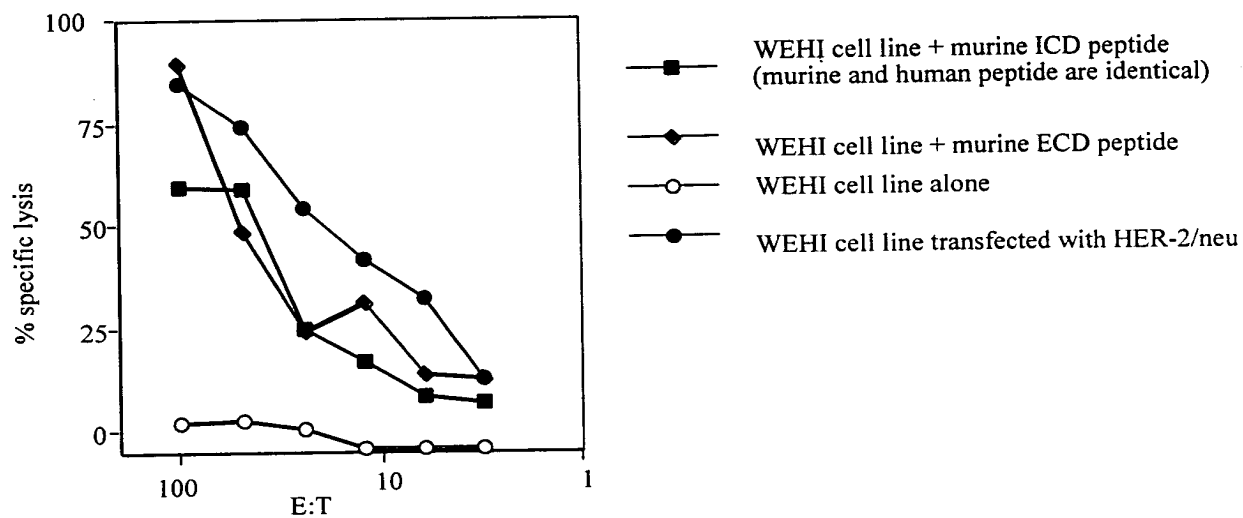
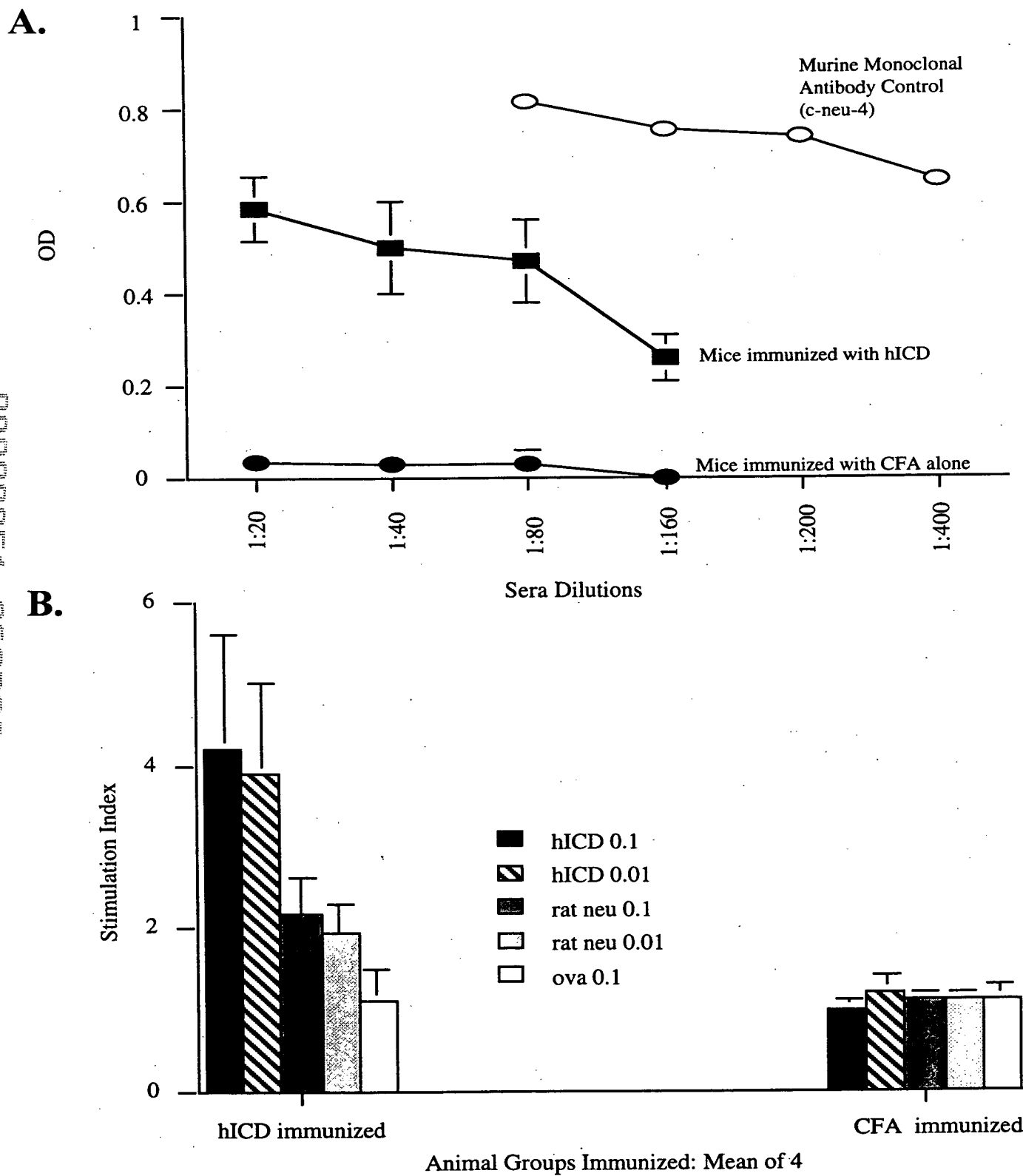


Figure 5



**Figure 6**



**Figure 7**

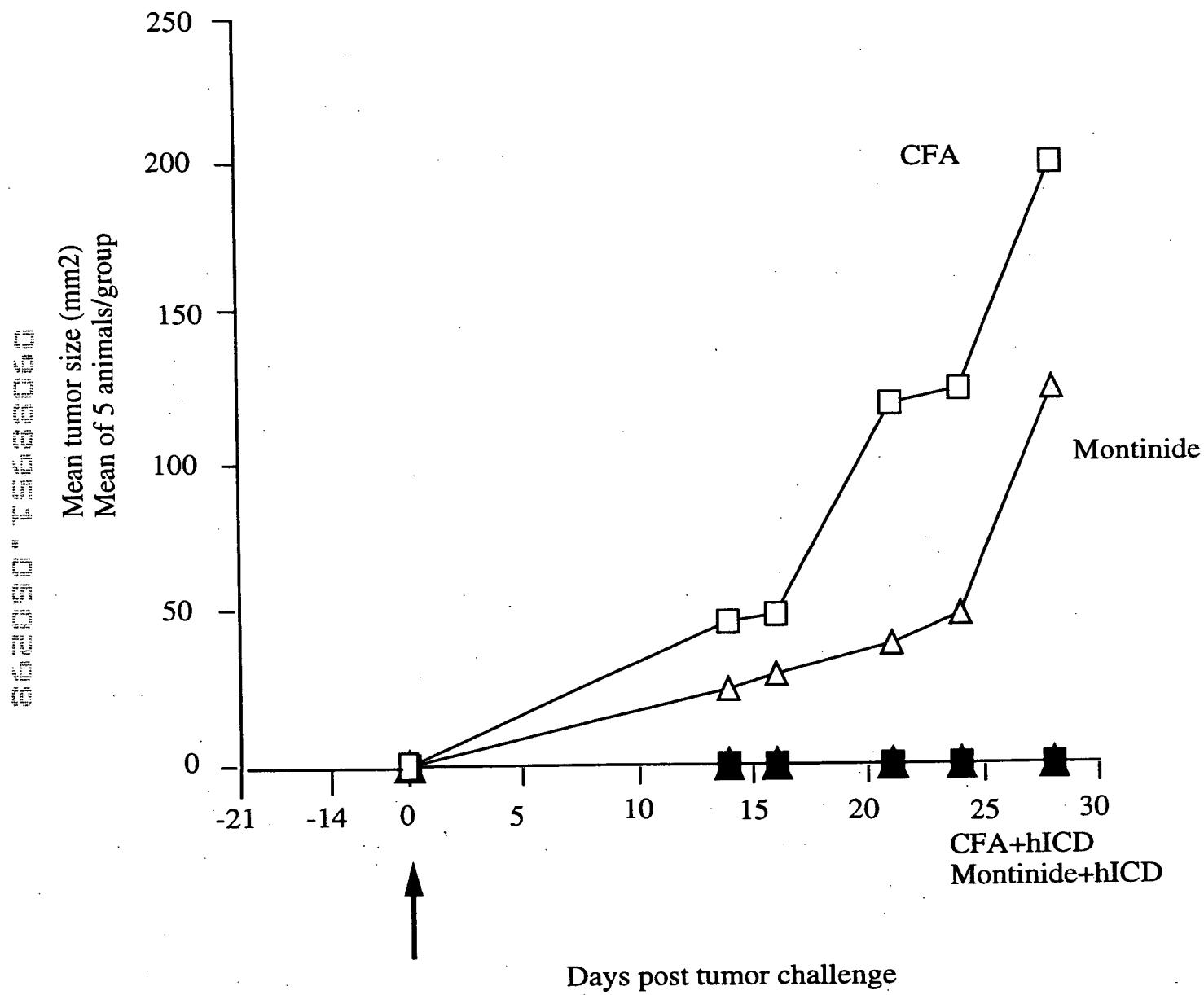


Figure 8



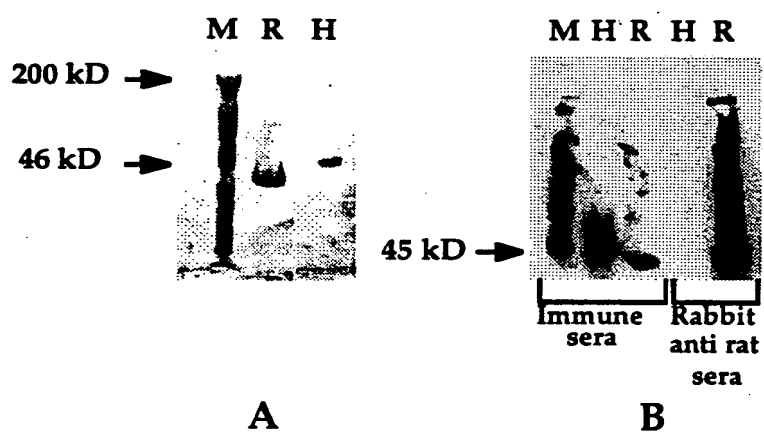
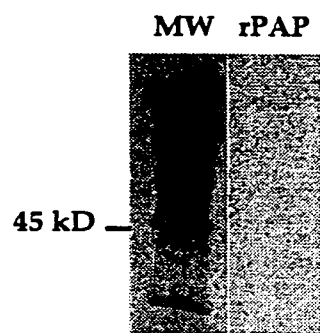
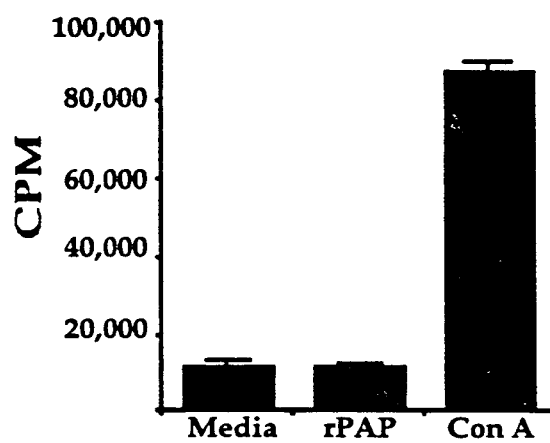


Figure 9

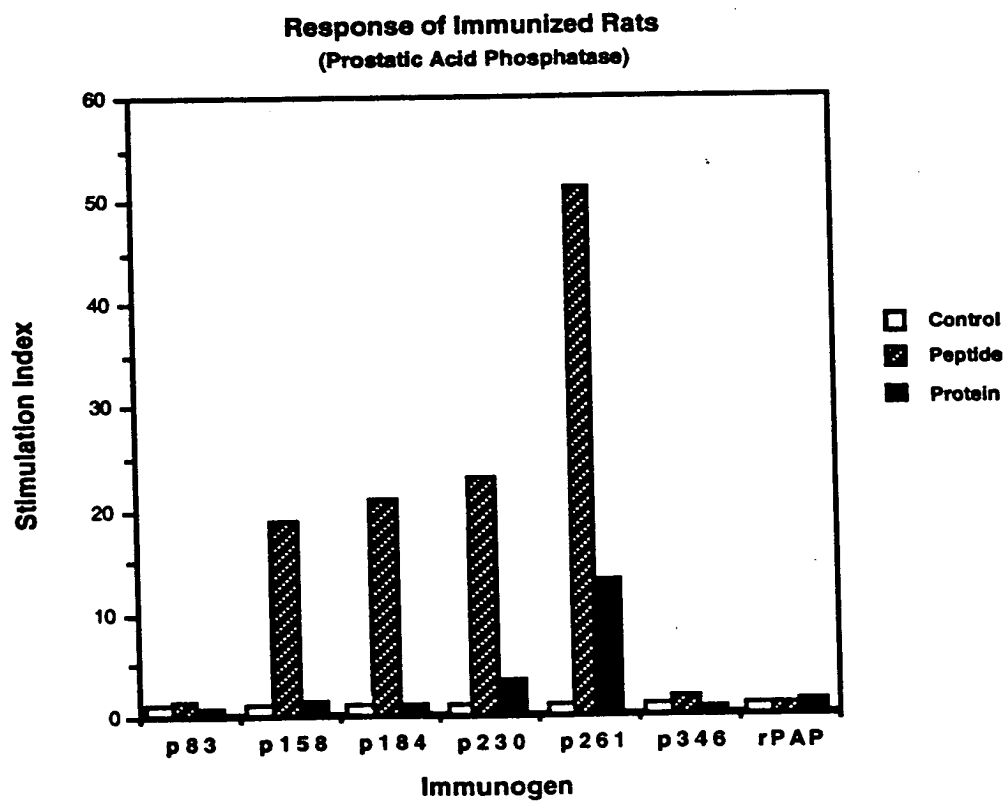


A



B

Figure 10



**Figure 11**

Western blot analysis of Hsp70 expression in rat liver. Panel 2.1 shows lanes R (restraint), H (heat), and M (Mannitol). Panel 2.2 shows lanes R, H, and M, with a molecular weight marker on the right. An arrow points to the 45 kD band in panel 2.2.

**Figure 12**

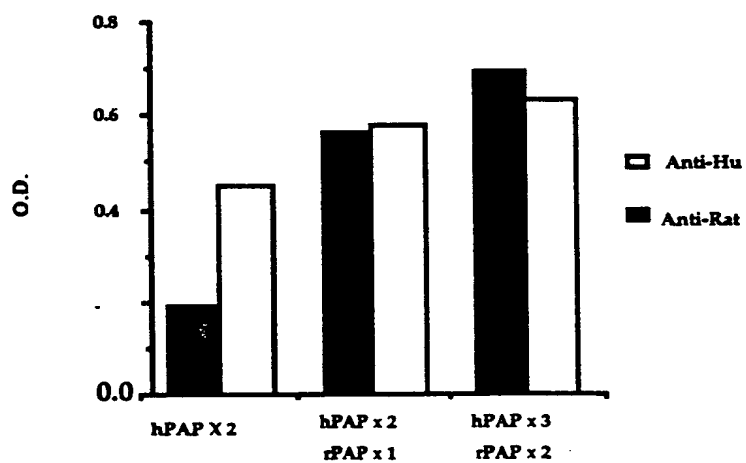


Figure 13

Sera (1 : 2000)	Pre-incubation with hPAP	Pre-incubation with rPAP
$\alpha$ -rPAP	~58%	~62%
$\alpha$ -hPAP	~68%	~18%

**Figure 14**

Western blot analysis showing the specificity of anti-IL-18 antibody. The blot is divided into two panels: Pre-Immune sera (top) and Immune Sera (bottom). The lanes are labeled Mw (molecular weight marker), H (human), and R (rat). Molecular weight markers are indicated at 180 kD and 45 kD. In the Pre-Immune sera panel, no bands are visible. In the Immune Sera panel, a strong band is visible in the H lane at approximately 180 kD, and a weaker band is visible in the R lane at approximately 45 kD. The female symbol (♀) is positioned below the H lane, and the male symbol (♂) is positioned below the R lane.

**Figure 15A**

**Optical Density**

**Sera [1 : 2000]**

**Immune sera**

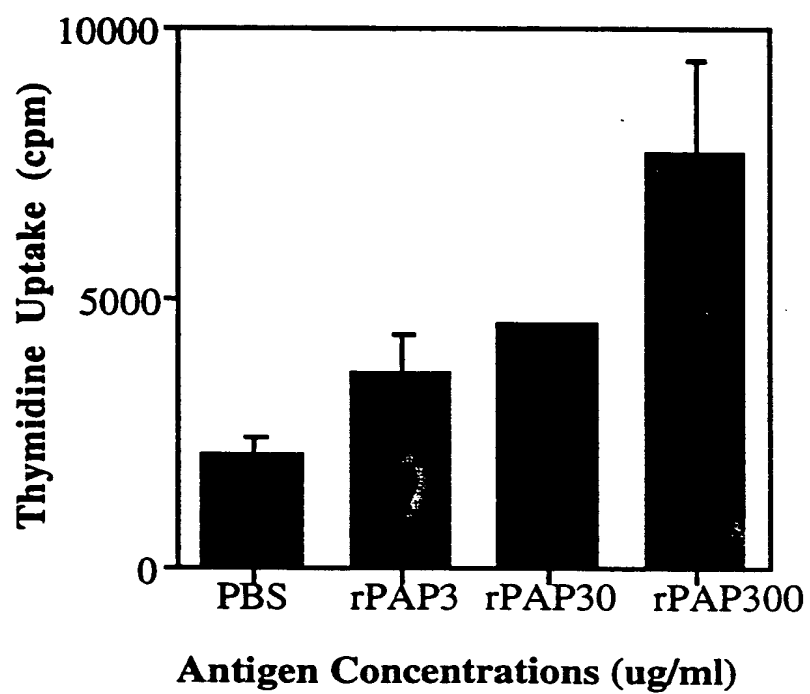
**Anti-human** (white bar)

**Anti-rat** (black bar)

Group	Sex	Anti-human (Optical Density)	Anti-rat (Optical Density)
Non-immune	Female (♀)	~0.01	~0.01
Non-immune	Male (♂)	~0.01	~0.01
Immune	Female (♀)	~0.95	~0.70
Immune	Male (♂)	~0.90	~0.55

**Figure 15B**





**Figure 16**